

Supplementary Information Disclosure Statement List of references cited by Applicant (Sheet 1 of 2)	Attorney Docket Number 85189-13400	Application Number 10/597,431
	Applicant: James BIRCHALL et al.	
	Filing Date 17-Sep-2007	Group Art Unit 3767

U.S. PATENT DOCUMENTS

*Examiner Initial		DOCUMENT NUMBER	ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A1	4,699,880	1987-10-13	GOLDSTEIN	435	172.200	
	A2	6,148,232	2000-11-14	AVRAHAMI	604	020	
	A3	6,597,946	2003-07-22	AVRAHAMI	604	020	
	A4	6,611,706	2003-08-26	AVRAHAMI	604	020	
	A5	6,615,079	2003-09-02	AVRAHAMI	604	020	
	A6	6,708,060	2004-03-16	AVRAHAMI	604	020	
	A7	6,711,435	2004-03-23	AVRAHAMI	604	020	

FOREIGN PATENT DOCUMENTS

*Examiner Initial		DOCUMENT NUMBER	ISSUE DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	B1	2004/039427	2004-05-13	WO				
	B2	2004/039428	2004-05-13	WO				

*Examiner Initial	OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)	
	C1	CHESNOY, S. and HUANG, L. (2002) Enhanced cutaneous gene delivery following intradermal injection of naked DNA in a high ionic strength solution. Molecular Therapy: the journal of the American Society of Gene Therapy 5(1):57-62
EXAMINER /Bradley Osinski/ (02/24/2010)		DATE CONSIDERED
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

Supplementary Information Disclosure Statement List of references cited by Applicant (Sheet 2 of 2)	Attorney Docket Number 85189-13400	Application Number 10/597,431
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*Examiner Initial	OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)	
	C2	FEDEROFF, Howard J. et al., (1992) Expression of nerve growth factor in vivo from defective herpes simplex virus 1 vector prevents effects of axotomy on sympathetic ganglia. Proc. Natl. Acad. Sci. USA 89 :1636-1640
	C3	FINK, D. J. et al., (1996) Gene transfer to neurons using herpes simplex virus-based vectors. Annu Rev Neurosci 19 :265-287
	C4	HENGGE, Ulrich R. et al., (1996) Expression of naked DNA in human, pig, and mouse skin. J. Clinical Investigation 97(12) :2911-16
	C5	MOON, Chulso et al., (2003) Current status of gene therapy for lung cancer and head and neck cancer. Clin. Cancer Res. 9(14) :5055-5067
	C6	SINTOV, Amnon C. et al., (2003) Radiofrequency-driven skin microchanneling as a new way for electrically assisted transdermal delivery of hydrophilic drugs. J. Control Release 89(2):311--320
	C7	UHLMANN, Eugen and PEYMAN, Anusch (1990) Antisense oligonucleotides: a new therapeutic principle. Chemical Reviews 90(4):543-584
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